The NOxBOX® Nitric Oxide Delivery System is intended for use by healthcare professionals for the delivery and monitoring of a constant (user set) concentration of nitric oxide (NO) and the monitoring of NO2 and O2 in the inspiratory ventilator lines of a patient undergoing nitric oxide therapy (iNO).

The NOxBOX® Nitric Oxide Delivery System includes:
- The NOxBOXi, head unit, which delivers NO gas while in the intelligent delivery mode.
- Continuous monitoring and alarms for NO, O2, and NO2.
- The integrated NOxMixer, which provides a backup NO delivery capability that is intended to delivery a continuous flow of NO, mixed with O2, for iNO therapy and provides a continuous treatment option during transit and transfer conditions within hospitals.

The NOxBOX® Nitric Oxide Delivery System must only be used in accordance with the indications, contraindications, warnings, precautions, and other information and conditions of use described in the nitric oxide drug prescribing information and labeling (currently neonates). Refer to this material prior to use.

Important Delivery Device Considerations

Prior to use, health professionals at neonatal units that administer Noxivent® (nitric oxide) gas, for inhalation should be properly trained and familiar with the instructions for use of the NOxBOXi nitric oxide delivery system.

This product must be checked and calibrated in-line with the service schedule recommendations. A product found to be faulty must not be used. Any parts or accessories that are broken, damaged, missing, obviously worn, distorted, or contaminated should be replaced immediately. In the event of the product required repair or replacement, contact Praxair customer service at (833) 669-8368 (NOX-VENT).

Only validated ventilator systems should be used in conjunction with Noxivent and the NOxBOXi delivery device. Refer to the Technical Guide for a full list of currently validated ventilators.

Ensure that the NOxBOXi delivery device is kept plugged in at all time and keep available a backup battery power supply and an independent reserve nitric oxide delivery system to address power and system failures.

The NOxBOXi system is MR unsafe and should not used in the MRI suite. The NOxBOXi system is not intended for use in the vicinity of electrosurgical or diathermy devices.

To avoid serious injury, pay attention to all precautionary labels that are attached to the equipment, cylinders, containers, and boxes before startup. Do not remove or obscure any label.

The product user bears sole responsibility for any malfunction that results from improper use, faulty maintenance, improper repair, damage, or unauthorized alteration by any source not authorized to do so by Praxair or NOxBOX Ltd.

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10 Riverview Drive
Danbury, CT 06810